

Notice of References Cited

Application/Control No.

09/881,752

Applicant(s)/Patent Under Reexam

Kleanthous et al

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


U.S. PATENT DOCUMENTS

* /		Document Number Country Code-Number-Kind Code	Date MM-YYYY ¹	Name	Classification ²	
/	A	5,679,547	10/1997	Krivan et al	435	69.3
/	B	6,153,580	11/2000	Loosmore et al	514	2
/	C	5,830,740	11/1998	Miller et al	435	220
	D					
	E					
	F					
	G					
	H					
	I					
	J					
	K					
	L					
	M					

FOREIGN PATENT DOCUMENTS

* /		Document Number Country Code-Number-Kind Code	Date MM-YYYY ¹	Country	Name	Classification ²	
x	N	91/15572	10/1991	WO	Dougan et al	C12N	1/20
/	O	96/03506	2/1996	WO	Loosmore et al	C12N	15/31
	P						
	Q						
	R						
	S						
	T						

NON-PATENT DOCUMENTS

* /		Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages					
x	U	Bukanov, NO et al, Molecular Microbiology, February 1994, Vol. 11(3), pages 509-523. 					
/	V	Kleanthous, H et al, Basic and Clinical Aspects of H.pylori infection, 4th Workshop, pages 195-202, New York, Springer-Verlan, c1994, European Helicobacter Pylori Study Group, Bologna, Italy, November 1991. 					
x	W	Tomb, JF et al, Nature, Vol. 388, pages 536-547, August 1997.					
/	X	EMBL accession number BA07351, created date 26 July 1995, Brucella abortus htrA-like protein gene, complete coding sequence. 					

* A copy of this reference is not being furnished with this Office action. See MPEP § 707.05(a).

¹ Dates in MM-YYYY format are publication dates.² Classifications may be U.S. or foreign.

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N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

	Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages
U	EMBL accession number X82628, created date 14 November 1994, Campylobacter jejuni htrA gene; seine-protease. u2721, created date 04 July 1995
V	EMBL accession number M31119, created date 15 August 1990, Chlamydia trachomatis, 59 kDa protein.
W	EMBL accession number M36536, created date 29 October 1990, E.coli htrA gene, complete coding sequence.
X	EMBL accession number U15180, created date 26 May 1995, Mycobacterium leprae, cosmid B1756.

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	Document Number Country Code-Number-Kind Code	Date MM-YYYY ¹	Country	Name	Classification ²
N					
O					
P					
Q					
R					
S					
T					

NON-PATENT DOCUMENTS

	Include, as applicable: Author, Title, Date, Publisher, Edition or Volume, Pertinent Pages
U	EMBL accession number L20127, created date 30 June 1993, Rochalimaea henselae antigen, htrA gene, complete coding sequence. X
V	EMBL accession number X54548, created date 27 April 1992, S.typhimurium gene for serine protease heat shock protein. X
W	EMBL accession number D90905, created date 31 October 1996, Synechocystis coding sequence for htrA gene. X
X	EMBL accession number X94153, created date 12 December 1995, Yersinia htrA gene. /

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